

Figure 1

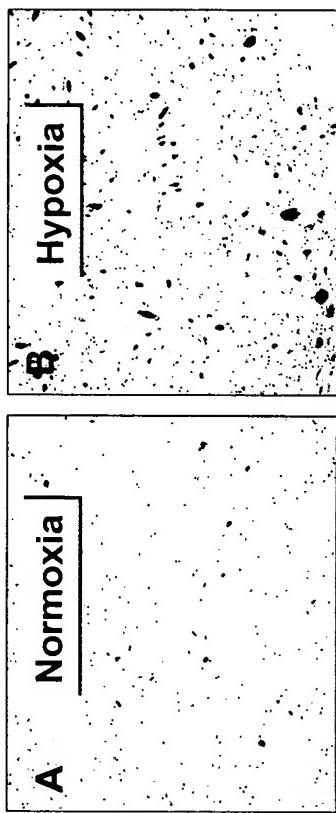


Figure 2

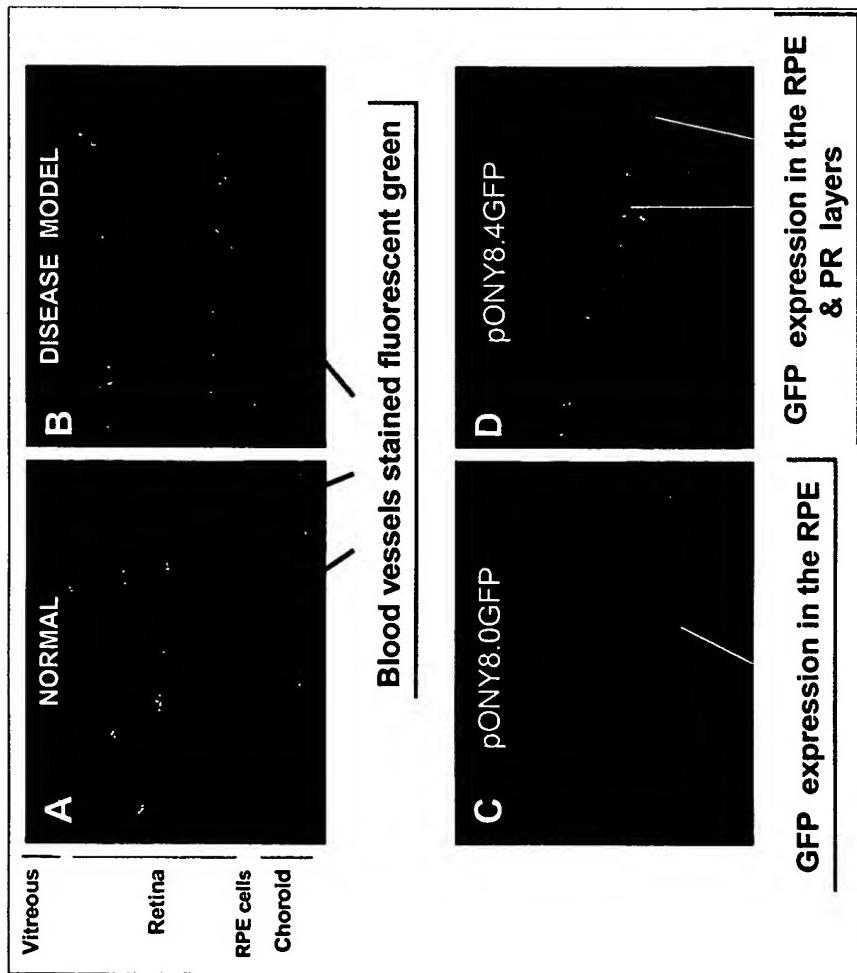


Figure 3

BEST AVAILABLE COPY

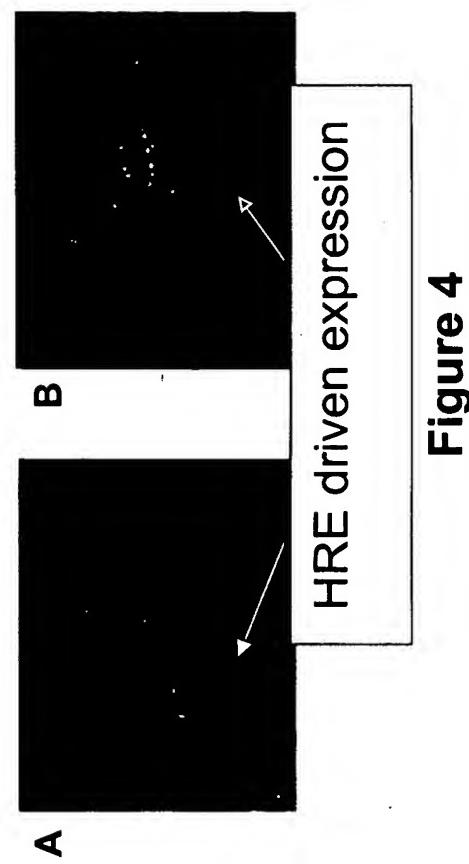


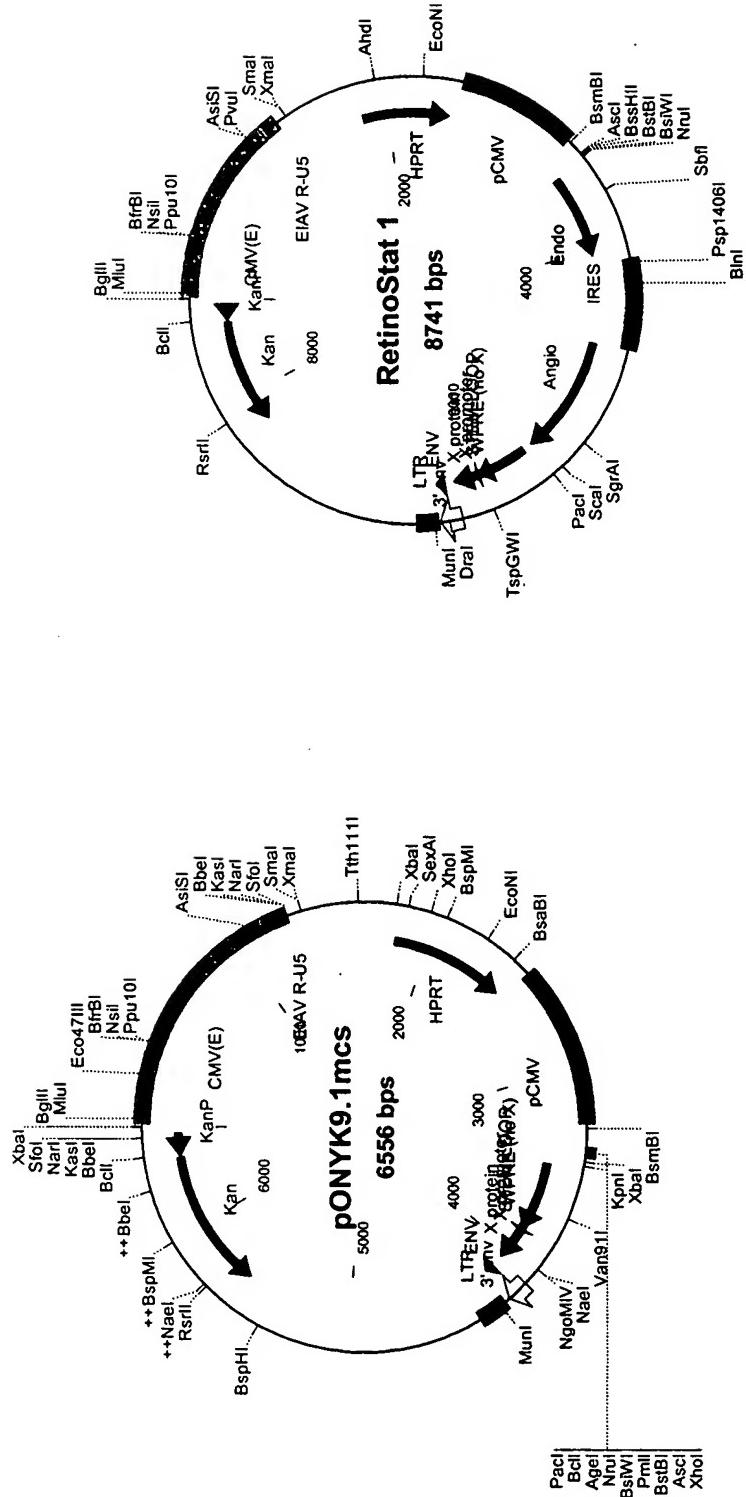
Figure 4

ATGGATGCCATGAAAGGGGGCTCTGCTGTGCTCTGTCAGGGGGCTCTGCTGTGCTGTGCTGTGCTGTGCTCTGGT
 ATGGATGCAATGAAAGAGGGGCTCTGTCAGGGGGCTCTGCTGTGCTGTGCTGTGCTGTGCTGTGCTGTGCTCTGGT
 M_D_A_M_K_R_G_L_C_C_V_L_L_C_G_A_V_F_V
 AGCCCCAAGGGGACCCGGCTCCCCAACAGCCACAGCCACGGGACTTCCAGCCCCGGACTTCCAGGGGGCTCTGCTGGCACCTGGT
 TCGCCCCAGGGTACCGGAT_____
 S_P_S_G_T_G_S_H_S_H_R_D_F_Q_P_V_L_H_L_V
 GGCCTGAAACAGCCCCCTGAGGGGGCATGGGGCATCAGGGGGCATCCGGGGGACTTCCAGGGGGCTCTGCTGAATTCCAGTGCG
 GCGCTCAACAGCCCCCTGTCAGGGGGCATGGGGGATCCGGGGGACTTCCGGGGGACTTCCAGGGGGCTCTGCTGAATTCCAGTGCG
 A_L_N_S_P_L_S_G_M_R_G_I_R_G_A_D_F_Q_C
 TTCCAGGG
 F_Q_Q_A_R_A_V_G_L_A_G_T_F_R_A_F_L_S_S_R
 CTGCGAGGACCTCTGACGGCATCGTGCCTGG
 CTGCGAGGACCTGTTACGGCATCGTGCCTGG
 L_Q_D_L_Y_S_I_V_R_R_A_D_R_A_A_V_P_I_V_N
 CTGAAGGAGCGAGCTGCTGTTCCCGAGCTGGGAGGG
 CTCAGGACGAGCTGCTGTTCCCAAGCTGGGAGGG
 L_K_D_E_L_L_F_P_S_W_E_A_L_F_P_S_G_S_E_G_P
 CTGAAGGCCAGGGCCAGGATCTTCAGGCTTCTGACGGCAAGGGCAAGGGACGCTGGCTGCGCCACCCCAACC
 CTGAAGGCCGGGGCACCCATCTCTCTGGGACGGCTCCGACGGCAAGGGCAAGGGCAGGGTGAACGGAGAG
 L_K_P_G_A_R_I_F_S_F_D_G_K_D_V_L_R_H_P_T
 TGGCCCCAGAAGAGCGCTGGGACGGCTGGGATGGCTCGGACGG
 W_P_Q_K_S_V_W_H_G_S_D_P_N_G_R_R_L_T_E_S
 TACTGCGAGACCTGGGGCACGGGCAACGG
 Y_C_E_T_W_R_T_E_A_P_S_A_T_G_Q_A_S_S_L_L
 GGGGGCAGGGCTGGGGCACAGGG
 G_G_R_L_L_G_Q_S_A_A_S_C_H_H_A_Y_I_V_L_C
 ATCGAGAACAGGTTCATGACGGCCAGGAAGTGA
 ATTGGAGAACAGGTTCATGACTGCCCTCCAAGTAG
 I_E_N_S_F_M_T_A_S_K_*

Figure 5

Figure 6

Figure 7



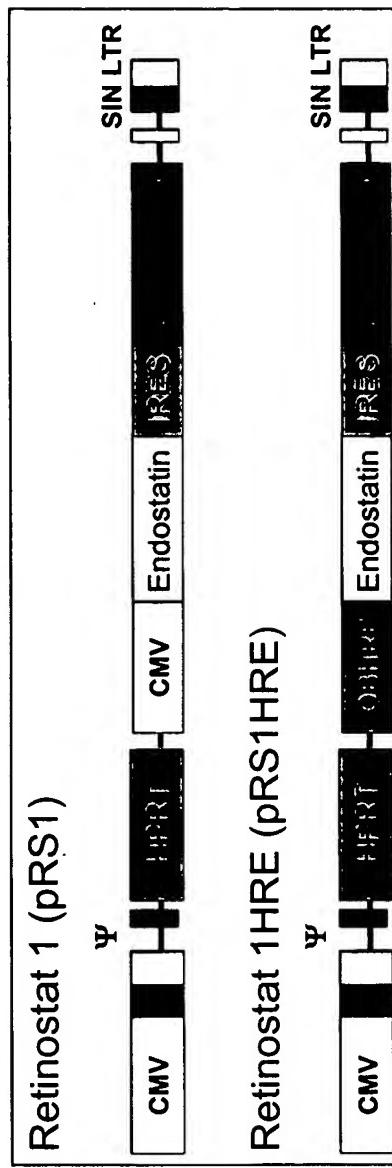


Figure 8

EIAV Lentiviral Vector Production

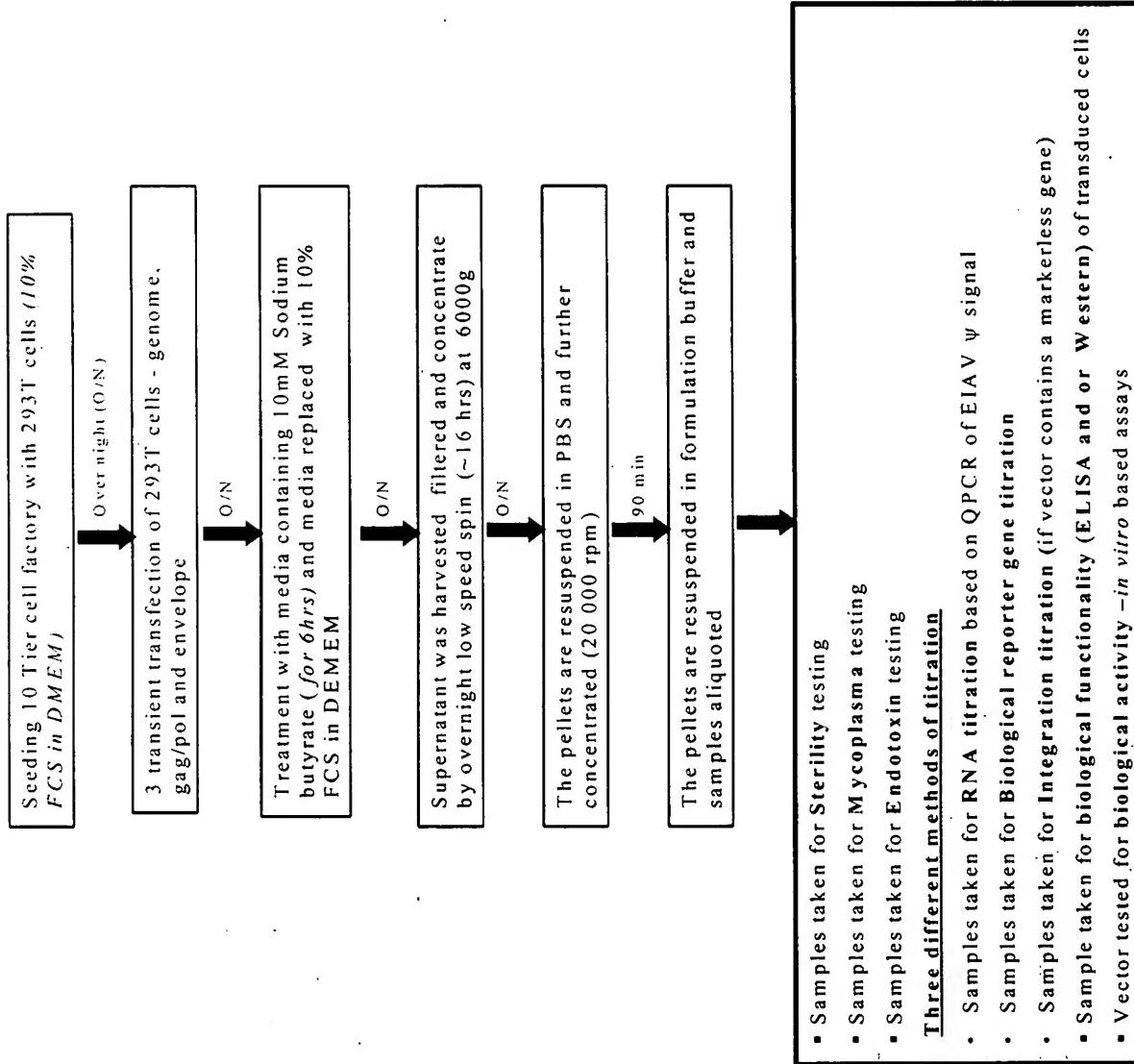


Figure 9